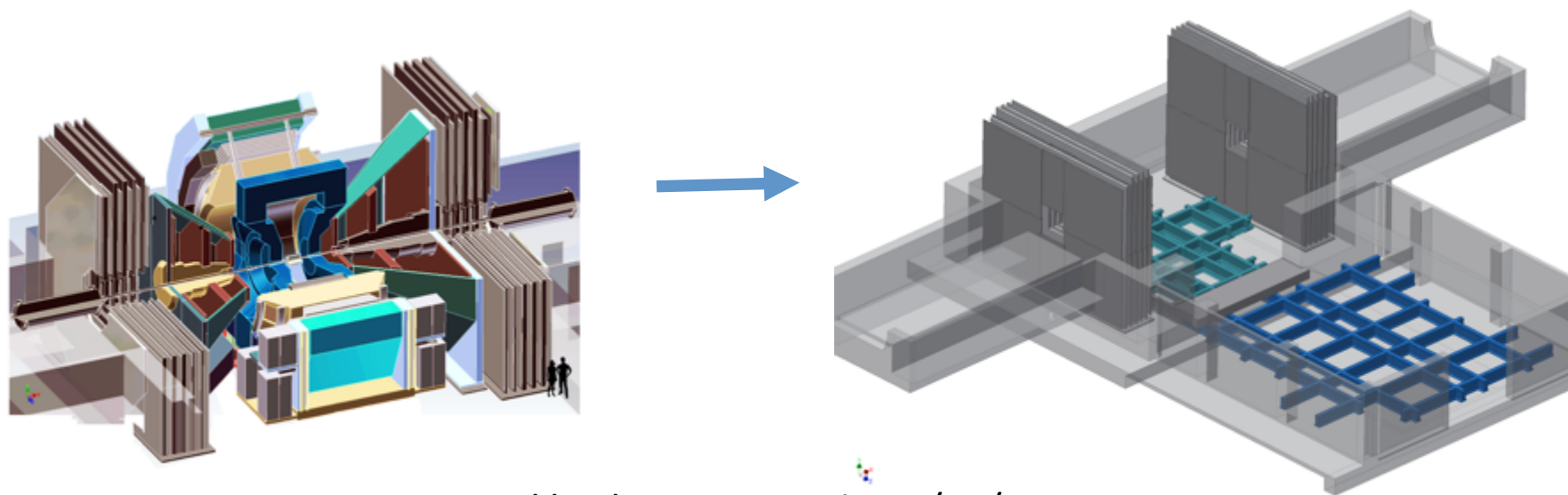


Removal and Refurbishment (R & R) of the PHENIX Experiment at 1008



Weekly Planning Meeting: 7/28/16

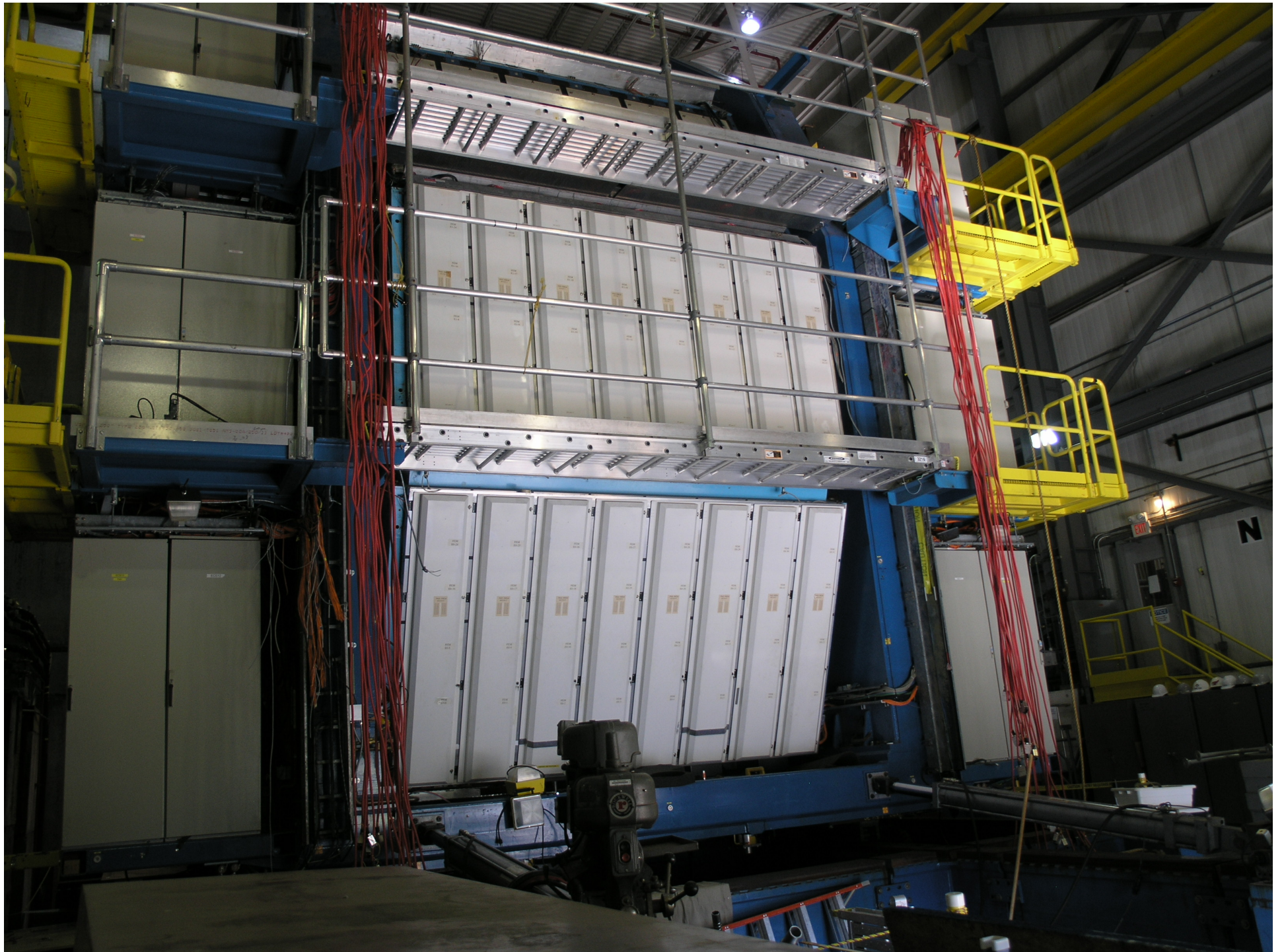
Paul Giannotti

This Week at PHENIX:

- 1. Continue de-cabling and rack removal on East Carriage. Top level is completely down.**
- 2. Take down CM and MMS cooling lines and drain lines**
- 3. Remove MPC-ex South, MPC South, ship to 510**
- 4. Remove South Beam-Beam Counter**
- 5. Prepare for Summer Sunday**
- 6. Continue support of sPHENIX**











Next Week at PHENIX:

1. Clean up after Summer Sunday
2. Continue De-cabling and rack removal on East Carriage
3. De-cabling on South Magnet
4. Remove DC/PC1 East (?)
5. Continue support of sPHENIX prototypes

Decommissioning Schedule

Major Tasks	Start Date	Finish Date
R&R Engineering, Prep and Planning	In Progress	6/30/16
Initial Tasks Following Run 16	Complete	Complete
Disassemble East Carriage	In Progress	11/4/16
Remove Beampipe/replace with temp pipes	8/1/16	11/30/16
Disassemble Muon Magnet South	8/1/16	12/30/16
Disassemble Central Magnet		
Part 1 (things that can be done early)	8/1/16	12/30/16
Part 2 (everything else)	6/30/17	11/10/17
Disassemble West Carriage		
Part 1 (things that can be done early)	8/1/16	12/30/16
Part 2 (everything else)	7/28/17	11/17/17
Disassemble Muon Magnet North		
Part 1 (things that can be done early)	8/1/16	12/30/16
Part 2 (everything else)	9/25/17	3/9/17
R&R Support Structures		
Part 1 (things that can be done early)	8/1/16	12/30/16
Part 2 (everything else)	6/30/17	9/30/17

Detailed Schedules for each of these major tasks to be determined and detailed on separate slides





NEXT
Nuclear Energy eXperimental Testing
acunextlab.org

Ship To:

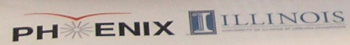
Dr. Rusty Towell
Abilene Christian University
Bennett Laboratory
1201 E Ambler
Abilene, TX 79601



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For questions, please contact

Matthias Grosse Perdekamp
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or
Mickey Chiu chiu@bnl.gov



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WHERE TO FIND PHENIX ENGINEERING INFO



sPHENIX Young Guns (minus 1)

http://www.phenix.bnl.gov/WWW/INTEGRATION/ME&Integration/DRL_SSint-page.htm

